

Inventor Name Search Result

Your Search was:

Last Name = WELLINGHOFF

First Name = STEPHEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09103197	6258974	150	06/23/1998	METAL OXIDE COMPOSITIONS COMPOSITES THEREOF AND METHODS	WELLINGHOFF, STEPHEN T.
09687447	6417244	150	10/13/2000	METAL OXIDE COMPOSITIONS AND METHODS	WELLINGHOFF, STEPHEN T.
09691680	6695617	150	10/18/2000	METHODS OF MAKING FUNCTIONALIZED NANOPARTICLES	WELLINGHOFF, STEPHEN T.
09692690	6743936	150	10/19/2000	COMPOSITES MADE USING FUNCTIONALIZED NANOPARTICLES	WELLINGHOFF, STEPHEN T.
09726769	Not Issued	95	11/29/2000	FUNCTIONALIZED ZIRCONIUM OXIDE PARTICLES	WELLINGHOFF, STEPHEN T.
10056121	Not Issued	80	01/23/2002	NOVEL MESOGENS	WELLINGHOFF, STEPHEN T.
10057506	Not Issued	71	01/23/2002	Novel methods and blends for controlling rheology and transition temperature of liquid crystals	WELLINGHOFF, STEPHEN T.
10057548	Not Issued	94	01/23/2002	METHODS FOR SYNTHESIS OF LIQUID CRYSTALS	WELLINGHOFF, STEPHEN T.
10190470	Not Issued	93	07/05/2002	NOVEL, MESOGENS AND METHODS FOR THEIR SYNTHESIS AND USE	WELLINGHOFF, STEPHEN T.
10746109	Not Issued	71	12/24/2003	Selective ether cleavage synthesis of liquid crystals	WELLINGHOFF, STEPHEN T.
10811090	Not Issued	168	03/26/2004	Novel mesogens	WELLINGHOFF, STEPHEN T.
11010680	Not Issued	93	12/13/2004	RESIN BLENDS AND METHODS FOR MAKING SAME	WELLINGHOFF, STEPHEN T.
11215738	Not Issued	30	08/30/2005	Biocidal fibrous and film materials comprising silver and chlorite ions	WELLINGHOFF, STEPHEN T.
11215739	Not Issued	30	08/30/2005	Biocidal fibrous and film materials utilizing silver ion	WELLINGHOFF, STEPHEN T.
60263387	Not Issued	159	01/23/2001	Method for synthesis of liquid crystals	WELLINGHOFF, STEPHEN T.
60263388	Not Issued	159	01/23/2001	Novel methods and blends for controlling rheology and transition temperature of	WELLINGHOFF, STEPHEN T.

				liquid crystals	
<u>60263392</u>	Not Issued	159	01/23/2001	Novel mesogens	WELLINGHOFF, STEPHEN T.
<u>60303986</u>	Not Issued	159	07/09/2001	Novel mesogens and methods for their synthesis and use	WELLINGHOFF, STEPHEN T.
<u>60605567</u>	Not Issued	159	08/30/2004	Biocidal fibrous and film materials utilizing silver ion	WELLINGHOFF, STEPHEN T.
<u>60605569</u>	Not Issued	159	08/30/2004	Biocidal fibrous and film materials comprising silver and chlorite ions	WELLINGHOFF, STEPHEN T.
<u>06420757</u>	<u>4452725</u>	150	09/21/1982	STABLE ELECTRICALLY CONDUCTING POLYMERS AND METHOD OF MAKING	WELLINGHOFF, STEPHEN T.
<u>06525763</u>	Not Issued	166	08/23/1983	STABLE ELECTRICALLY CONDUCTING COMPLEXES OF POLY (N-ALKYL PHENOTHIAZINE) AND METHOD OF MAKING	WELLINGHOFF, STEPHEN T.
<u>06559990</u>	<u>4499008</u>	150	12/09/1983	METHOD OF MAKING STABLE ELECTRICALLY CONDUCTING POLYMERS	WELLINGHOFF, STEPHEN T.
<u>06673865</u>	<u>4595609</u>	150	11/21/1984	CORROSION RESISTANT TANTALUM PENTAOXIDE COATINGS	WELLINGHOFF, STEPHEN T.
<u>06871093</u>	<u>4801411</u>	150	06/05/1986	METHOD AND APPARATUS FOR PRODUCING MONOSIZE CERAMIC PARTICLES	WELLINGHOFF, STEPHEN T.
<u>07022471</u>	Not Issued	161	03/05/1987	STABLE ELECTRICALLY CONDUCTING COMPLEXES OF POLY (N-ALKYL PHENOTHIAZINE) AND METHOD OF MAKING	WELLINGHOFF, STEPHEN T.
<u>07083261</u>	<u>4849140</u>	150	08/05/1987	METHOD FOR PRODUCING MONOSIZED CERAMIC PARTICLE THROUGH ORGANOMETALLIC SWOLLEN LATEX PARTICLES	WELLINGHOFF, STEPHEN T.
<u>07391282</u>	<u>4994023</u>	150	08/08/1989	ELECTROCHEMICAL DRUG RELEASE AND ARTICLE	WELLINGHOFF, STEPHEN T.
<u>07598365</u>	<u>5130412</u>	150	10/16/1990	ELECTROCHEMICAL DRUG RELEASE AND ARTICLE	WELLINGHOFF, STEPHEN T.
<u>07804291</u>	<u>5254598</u>	150	12/09/1991	BIODEGRADABLE COMPOSITION AND PRODUCTS	WELLINGHOFF, STEPHEN T.
<u>07926286</u>	<u>5354784</u>	250	08/10/1992	CYCLOPENTADIENYLIRON COMPLEX SALT, PROCESS FOR PREPARING THE SAME AND PHOTOPOLYMERIZABLE COMPOSITION CONTAINING THE SAME	WELLINGHOFF, STEPHEN T.
<u>08016904</u>	Not Issued	164	02/12/1993	POLYMERIC BIOCIDAL COMPOSITION AND METHOD FOR MAKING SAME	WELLINGHOFF, STEPHEN T.
<u>08017657</u>	<u>5360609</u>	150	02/12/1993	CHLORINE DIOXIDE GENERATING	WELLINGHOFF,

				POLYMER PACKAGING FILMS	STEPHEN T.
<u>08047750</u>	<u>5372796</u>	150	04/13/1993	METAL OXIDE-POLYMER COMPOSITES	WELLINGHOFF, STEPHEN T.
<u>08126233</u>	<u>5409591</u>	250	09/24/1993	SELECTIVE ELECTROCHEMICAL DETECTOR FOR NITRIC OXIDE AND METHOD	WELLINGHOFF, STEPHEN T.
<u>08192498</u>	Not Issued	161	02/03/1994	CHLORINE DIOXIDE GENERATING POLYMER PACKAGING FILMS	WELLINGHOFF, STEPHEN T.
<u>08192499</u>	Not Issued	161	02/03/1994	CHLORINE DIOXIDE GENERATING POLYMER PACKAGING FILMS	WELLINGHOFF, STEPHEN T.
<u>08228671</u>	Not Issued	164	04/18/1994	POLYMERIC BIOCIDAL COMPOSITION AND METHOD FOR MAKING SAME	WELLINGHOFF, STEPHEN T.
<u>08298836</u>	<u>5670583</u>	150	08/31/1994	METAL OXIDE-POLYMER COMPOSITES	WELLINGHOFF, STEPHEN T.
<u>08461706</u>	Not Issued	166	06/05/1995	METHOD OF MAKING A COMPOSITION CONTAINING A STABLE CHLORITE SOURCE	WELLINGHOFF, STEPHEN T.
<u>08461716</u>	<u>5668185</u>	150	06/05/1995	METHOD OF MAKING AN AMINE CONTAINING BIOCIDAL COMPOSITION	WELLINGHOFF, STEPHEN T.
<u>08462164</u>	<u>5631300</u>	150	06/05/1995	METHOD OF MAKING A SUSTAINED RELEASE BIOCIDAL COMPOSITION	WELLINGHOFF, STEPHEN T.
<u>08465086</u>	<u>5707739</u>	150	06/05/1995	POWDERED BIOCIDAL COMPOSITIONS	WELLINGHOFF, STEPHEN T.
<u>08465358</u>	<u>5650446</u>	150	06/05/1995	SUSTAINED RELEASE BIOCIDAL COMPOSITION	WELLINGHOFF, STEPHEN T.
<u>08540849</u>	<u>5580433</u>	150	10/11/1995	SELECTIVE ELECTROCHEMICAL DETECTOR FOR NITRIC OXIDE AND METHOD	WELLINGHOFF, STEPHEN T.
<u>08651876</u>	<u>5922776</u>	150	06/04/1996	SUSTAINED RELEASE, TRANSPARENT BIOCIDAL COMPOSITIONS	WELLINGHOFF, STEPHEN T.
<u>08682318</u>	<u>5695814</u>	150	07/17/1996	METHOD OF MAKING A POWDERED BIOCIDAL COMPOSITION	WELLINGHOFF, STEPHEN T.
<u>08714933</u>	<u>5720805</u>	150	09/27/1996	NITANIUM-TIN-OXIDE NANOPARTICLES, COMPOSITIONS UTILIZING THE SAME, AND THE METHOD OF FORMING THE SAME	WELLINGHOFF, STEPHEN T.
<u>08721742</u>	Not Issued	161	09/27/1996	METAL OXIDE COMPOSITIONS AND METHODS	WELLINGHOFF, STEPHEN T.
<u>08726413</u>	<u>5639295</u>	150	10/03/1996	METHOD OF MAKING A COMPOSITION CONTAINING A STABLE CHLORITE SOURCE	WELLINGHOFF, STEPHEN T.

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